Amendments to the Specification:

Please amend paragraphs [0005], [0009], [0013] and [0014] as shown below

[0005] The input device of the present invention includes a first light source, a second light source, a control module and a cap. The control module controls the first light source and the second light source. The first light source emits a first light of a first color, and the second light source emits a second light of a second color. The cap has a first portion and a second portion; the first portion displays light of the first light source of the first color and the second portion displays light of the second light source of the second color. As the input device is in a first state, the control module controls the first light source to emit the first light to illuminate the first portion, and as the input device is in a second state, the control module controls the second light source to emit the second light to illuminate the second portion.

[0009] Fig. 3 shows a schematic diagram of a third ~~second~~ embodiment of the input device of the present invention.

[0013] Fig. 2 shows a schematic diagram of the second embodiment of the input device of the present invention. Of all the parts of the input device 200, only the cap 250 is structurally different from the cap 110 in the first embodiment; the other parts are the same. The cap 250 has a first portion 230 and a second portion 240. The first portion 230 allows most of the first light 132 to pass and blocks most of the second light 142 and the second portion 240 allows most of

the second light 142 to pass and blocks most of the first light 132. The cap 250 is connected to the light guide 210 and the light guide 210 is disposed on the substrate 220. The first light source ~~211~~ 212 or the second light source (not illustrated) is controlled to emit light transmitted via the light guide 210 and passing out of the first portion 230 or the second portion 240 through the gaps in the structure of the cap 250. The first and the second portions here are filters, but in other embodiments the portions can be made of fluorescence material illuminating the light with corresponding color.

[0014] Fig. 3 shows a schematic diagram of the third embodiment of the input device of the present invention. The input device 300 includes a first cap 310, a second cap 320, a first light-guiding structure ~~340~~ 330, a second light-guiding structure 340, a first light source 350, a second light source 360 and a control module 370. The first cap 310 includes a first portion 312 and a second portion 314, and the second cap ~~324~~ 320 includes a first portion 322 and a second portion 324. The first light-guiding structure 330 corresponds to the first portions 312 and 322 and the first light source 350 respectively. The second light-guiding structure 340 corresponds to the second portions 314 and 324 and the second light source 360 respectively. The control module 370 controls the first light source 350 and the second light source 360 to emit light. As the input device 300 is in a first state, the control module 370 controls the first light source 350 to emit light, and the light is transmitted to the first portions 312 and 322 via the first light-guiding structure 330 and passes through them. At this time, no light passes through the second portions 314 and 324, and users can easily determine that the input device 300 is in the first state according to the brightness of the first portions 312 and 322. As the input device 300 is in a

second state, the control module 370 controls the second light source 360 to emit light, and the light is transmitted to the second portions 314 and 324 via the second light-guiding structure 340 and passes through them. At this time, no light passes through the first portions 312 and 322, and users can easily determine that the input device 300 is in the second state according to the brightness of the second portions 314 and 324. In this embodiment, the first light source 350 and the second light source 360 can be of the same color or not. The first and second portions here are filters, but in other embodiments the portions can be made of fluorescence material illuminating the light with corresponding color.